M. A. R. 57 (Rule 116)
Measurement Book

No. B 100467

Serial No .....

Name of work ..... From ..... To ..... 100463

Name of Contractor of nature of Agency .....

Date of commencement of work .....

| Date | Full description, etc. of work | Dimensions | | | | Contents | Reference to last Measurement |
|---|---|---|---|---|---|---|---|
| | | Number | Length | Breadth | Depth | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| | (5) Providing and laying in position plain cement Concrete of mix 1:3:6 with opc Cement @ 220 Kgs. with 40mm and down size graded granite metal Coarse aggregates @0.892 Cum and fine aggregates @0.465 Cum machine mixed Concrete laid in layers not exceeding 15Cms. Thick well Compacted in foundation and plinth. Cost of all materials. labour Hoon of machinery. curing Complete as per Specifications and directions of the engineer in charge work. | | | | | | |

M. A. R. 57 (Rule 116)
Measurement Book

No. B 100456

Serial No. .....

Name of work ..... From ..... To 100467

Name of Contractor of nature of Agency .....

Date of commencement of work. .....

| Date | Full description, etc, of work | Dimensions | | | | Contents | Reference to last Measurement |
|---|---|---|---|---|---|---|---|
| | | Number | Length | Breadth | Depth | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| | Quantity vide AR per pre-measurements recorded in this MB and page no of: - 100491: - 33.86 m³ CRs. 4521.96 | | | | | | 153113.56 |
| | (7) KSRB 5.3-3: Providing and Constructing granite/trap/basalt size stone masonry in basement with Cement mortar 1:6, edges of stones chisel dressed in courses not less than 15 cms high, bond stones at two mm. apart in each course. | | | | | | |

M. A. R. 57 (Rule 116)
Measurement Book

No. B 100469

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

100463

Date of commencement of work.....

| Date | Full description, etc, of work | Dimensions | | | | Contents | Reference to last Measurement |
|---|---|---|---|---|---|---|---|
| | | Number | Length | Breadth | Depth | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| | (8) KSRR3 m100-1 loading and unloading of stone boulder/ stone/ aggregates/ Sand/ Kankar/ moorum. KSRR3 m100-1: placing tipper at loading point, loading with front end loader, dumping, turning for return trip, excluding time for haulage and return trip, excluding time for haulage and return trip Complete as per Specifications and directions of the engineer incharge work. | | | | | | |
| | Quantity vide items no:- (1) + (3):- | | | | | | |

Refered to the Measurement & Page

as per

Page

29.68

# MEASUREMENT BOOK

| Date | Full description, etc, of work | Number | Dimensions: Length | Breadth | Depth | Contents | Reference to last Measurement |
|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| | C & F &<br>Asst. Executive Engineer<br>Yelahanka Sub. Divison<br>(BBMP Ynk. Zn)<br>Yelahanka, Bangalore | | | | | | |
| | | | 49.37m | 80.20m | 3 = 129.57m3 | 13998.56 | |
| | ① Cert. CERTIFICATE:<br>Certified that the above<br>Asst. Executive Engineer<br>Yelahanka Sub-Division<br>(BBMP Ynk. Zone)<br>Yelahanka, Bangalore<br>AE-02 | | Add 11% of HRIDL charges | | | CRS. 108.00 | |
| | | | Grand Total Bill Amount | | | Total Bill Amount RS. | RS. 5,30,096.83<br>58,810.98<br>RS. 588906 |
| | ② Certified That the above<br>work is satisfactorily. Comp<br>leted. There is no<br>Executive Engineer<br>Yelahanka Sub-Division<br>(BBMP Ynk. Zone)<br>Yelahanka, Bangalore<br>AE-02 | | Total Bill Amount RS. 588906<br>deductions have been cleared to | | | | |

Final Bill

Recorded on:-

Work Code:-002-18-000126

M. A. R. 57 (Rule 116)

Measurement Book

No. B 100465

Work order No:- BBMP/EE(YNK-D)/W.O/20/2018-2019 Date 05/09/2018

Serial No.

Name of work Construction of Compound wall to Indira Canteen in Ward No-82. From To 100461

Name of Contractor of nature of Agency Technical manager(work), KRIDL, BBMP. Bangalore.

Est Cost R.S. 5.88 Lakhs

Date of commencement of work.

| Date | Full description, etc, of work | Dimensions | | | | Contents | Reference to last Measurement |
|---|---|---|---|---|---|---|---|
| | | Number | Length | Breadth | Depth | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| | ① Earth work excavation by manual means in ordinary soil involving an average horizontal throw up to 2 meters and an average lift up to 0.5m, excavated surface levelled and sides neatly dressed, the disposed earth to be levelled neatly after breaking of clods Complete as per Specifications and directions of the engineer in charge work. | | | | | | |
| | Quantity vide, As per pre-measurement are recorded in this mb and page no of:- 100486:- 49.37 m³ @RS. 88.56 | | | | | | 4372.20 |

M. A. R. 57 (Rule 116)
Measurement Book

No. B 100466

Serial No. .....

Name of work ..... From ..... To ..... 100465

Name of Contractor of nature of Agency .....

Date of commencement of work. .....

| Date | Full description, etc. of work | Dimensions | | | | Contents | Reference to last Measurement |
|---|---|---|---|---|---|---|---|
| | | Number | Length | Breadth | Depth | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| | buildings, water Supply, Sanitary lines and electrical Conduits either in pits or in trenches 1.50m and above in width, in hard soil not exceeding 1.500, in depth including dressing the bottom and sides of pits and trenches, stacking the excavated soil clear from edges of excavation with lead up to 50m as per Specifications and directions of the engineer in charge work. | | | | | | |
| | Quantity vide A8 per pre-measurement are recorded | | | | | | |